



Nevada Division of Environmental Protection
Bureau of Water Pollution Control
Underground Injection Control Program



Checklist for UIC Completion Report for Class II and Geothermal Injection Wells

Well Name and Number _____ (well name – field or project name)

UIC Permit Number _____

API No.: 27-_____-_____ NDOM Permit No. _____

Spud date: _____ End Drilling date: _____

____ New well or ____ Workover Date Form submitted: _____

Recd Date	Recd √	Need √	<u>Submit at least 30 days before approval needed</u>
			<u>Confidentiality Requested</u> : YES NO (each page must be stamped "confidential")
			(NDEP only <u>Meets Req?</u> : YES NO <u>Appr'd via Memo</u> : YES NO Date Memo App'd _____)
			Location data
			Section, Township and Range _____
			Latitude _____ and Longitude _____
			Injection Well Site Signage: Well Name/Number, location, contact info
			Water Chemistry of injection zone(s) Date collected _____
			Well Schematic Date as of _____
			Daily reports
			Cementing records
			Deviation checks – including map view plot of well track
			Mud logs
			Static Temperature Log
			All Other logs run on well - List

			Corrosion Prevention plan – wellhead and injection casing What was done?
			Internal MIT Records - Type run _____
			Date as of _____
			External MIT Records - Type run _____
			Date as of _____
			Injection Test results
			Other testing performed? _____
			Cost Estimate for Plugging and Abandonment Date as of _____
			Bonding assurance (this could be a bond with BLM or NV Division of Minerals)
			The following information can be submitted after surface equipment installation is completed
			Wellhead schematic with location of gauges
			Photos of gauge locations, corrosion prevention and wellhead are required

Pursuant to NAC 445A.909 Submission and contents of notice of completion; approval or denial of permission to initiate injection. ([NRS 445A.425](#), [445A.465](#))